

2022 Round 3 Award List for Non-Agricultural Nonpoint Source Planning and MS4 Mapping Grant (NPG)

Applicant	Project Name	Project Description	County	Project Type	Award
Allegany County Soil and Water Conservation District	Allegany County Streambank Stabilization Plan - County Road 48	The Allegany County Soil and Water Conservation District will complete a streambank stabilization survey and engineering design plan to reduce streambank erosion in the Towns of Angelica and Amity. The project will reduce the erosion of sediment and nutrients into the Genesee River and protect infrastructure in the area.	Allegany	Nonpoint Source Planning Reports	\$30,000.00
Allegany County Soil and Water Conservation District	Allegany County Streambank Stabilization Plan - East River Road	The Allegany County Soil and Water Conservation District will complete a streambank stabilization survey and engineering design plan to stabilize an eroding streambank in the Town of Caneadea. The project will reduce the erosion of nutrients into the Genesee River and protect infrastructure in the area.	Allegany	Nonpoint Source Planning Reports	\$30,000.00
Village of Johnson City	Village of Johnson City Downtown Stormwater Infrastructure Study	The Village of Johnson City will work with a consultant to complete a stormwater retrofit feasibility study report to analyze existing conditions and plan for a shovel-ready stormwater retrofit project. The project will reduce the amount of nutrients entering the Susquehanna River and Chesapeake Bay.	Broome	Nonpoint Source Planning Reports	\$30,000.00
Town of Chautauqua	Town of Chautauqua Stream Culvert Assessments	The Town of Chautauqua will assess road/stream culvert crossings in the Chautauqua Lake watershed using the North American Aquatic Connectivity Collaborative framework and produce a culvert engineering design report for projects to address erosion caused by failing or inadequately sized culverts.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00
Village of Lakewood	Village of Lakewood Commercial Corridor Stormwater Engineering Study - Mall Boulevard	The Village of Lakewood will complete a stormwater engineering study for the Chautauqua Mall Boulevard commercial corridor to reduce excessive stormwater runoff in the study area and to improve water quality entering Chautauqua Lake.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00
Town of North Harmony	Town of North Harmony Ball Creek Stabilization Engineering Study Phase II	The Town of North Harmony will work with an engineer to develop a streambank stabilization engineering study of approximately 2,640 linear feet of stream corridor along Ball Creek. The engineering design report will identify areas of erosion and stream instability and identify potential management actions to reduce sediment and nutrient loading to Chautauqua Lake.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00
Town of Mina	Town of Mina Stormwater Retrofit Study	The Town of Mina will complete a stormwater retrofit engineering report to evaluate existing stormwater infrastructure and recommend stormwater retrofit practices. The project will reduce nutrient loading to Findley Lake.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00
Town of Mina	Town of Mina Culvert Assessment Report	The Town of Mina will complete a comprehensive assessment of culverts in the Findley Lake watershed to identify any stream culverts that are undersized or failing. The project will reduce nutrients from erosion in tributaries to Findley Lake.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00

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Town of Mina	Town of Mina In-Waterbody Controls for Nutrients Report	The Town of Mina will complete an engineering study to assess the benefits of using in-waterbody controls for nutrients in Findley Lake. The report will evaluate existing nutrient loading conditions and recommend in-waterbody controls to reduce nutrient pollution.	Chautauqua	Nonpoint Source Planning Reports	\$30,000.00
Cortland County Soil and Water Conservation District	Owego Creek Streambank Stabilization Engineering Design Report in Cortland County	The Cortland County Soil and Water Conservation District will conduct a comprehensive stream corridor assessment, including flood risks, for the Headwaters Owego Creek watershed using the North Atlantic Aquatic Connectivity Collaborative protocol. The study will evaluate erosion and prioritize erosion control needs and activities along 30 miles of stream corridor.	Cortland	Nonpoint Source Planning Reports	\$75,000.00
Cortland County Soil and Water Conservation District	Headwaters East Branch Owego Creek Stream Corridor Assessment in Cortland County	The Cortland County Soil and Water Conservation District will work with a consultant to prepare a streambank stabilization design report to repair an eroding streambank and hillside prone to erosion, mudslides and flooding in the Town of Harford. The project will reduce nutrients in the Headwaters Owego Creek watershed and protect existing infrastructure.	Cortland	Nonpoint Source Planning Reports	\$30,000.00
Cortland County Soil and Water Conservation District	Trout Brook/Smith Brook Stream Corridor and Flood Risk Assessment in Cortland County	The Cortland County Soil and Water Conservation District will prepare a comprehensive stream corridor assessment, including flood risks, for the Trout Brook and Smith Brook watersheds using the North American Aquatic Connectivity Collaborative framework. The report will document priorities for erosion control for over 70 miles of stream corridor.	Cortland	Nonpoint Source Planning Reports	\$75,000.00
Cortland County Soil and Water Conservation District	Town of Cortland Streambank Stabilization Engineering Design Report	The Cortland County Soil and Water Conservation District will prepare a streambank stabilization design report for an eroding streambank site on the East Branch of the Tioughnioga River. The project will reduce the amount of nutrients in the river and improve water quality in the Chesapeake Bay watershed.	Cortland	Nonpoint Source Planning Reports	\$30,000.00
Cortland County Soil and Water Conservation District	Grout Brook Stream Corridor Assessment in Cortland County	The Cortland County Soil and Water Conservation District will prepare a comprehensive stream corridor assessment, including flood risks, for the Grout Brook-Skaneateles Lake watershed. The assessment will evaluate up to 9 miles of stream corridor and prioritize erosion control needs and activities.	Cortland	Nonpoint Source Planning Reports	\$58,000.00
Hamilton County Soil and Water Conservation District	Elbow Creek Comprehensive Stream Corridor Assessment Report - Hamilton County	The Hamilton County Soil and Water Conservation District will complete a comprehensive stream corridor assessment for Elbow Creek. The assessment will identify areas prone to erosion and flooding, and prioritize areas to implement erosion reduction practices.	Hamilton	Nonpoint Source Planning Reports	\$75,000.00
Village of Speculator	Village of Speculator Pathway Park Green Infrastructure Engineering Feasibility Study	The Village of Speculator will complete a green infrastructure feasibility study to evaluate and design stormwater practices. The project will reduce stormwater runoff and improve water quality in the Lake Pleasant watershed.	Hamilton	Nonpoint Source Planning Reports	\$30,000.00

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Village of Lima	Village of Lima Stormwater Management Study	The Village of Lima will complete a green infrastructure feasibility report to determine best practices for stormwater management throughout the Village. The project will reduce stormwater overflows to Spring Brook and the Genesee River in Livingston County.	Livingston	Nonpoint Source Planning Reports	\$30,000.00
Onondaga County Office of the Environment	Central New York Stormwater Coalition MS4 Mapping	Onondaga County Office of the Environment will work with the Central New York Regional Planning and Development Board to complete comprehensive mapping of storm sewer systems for 30 regulated MS4s in the Syracuse area. Mapping will include all basic and additional element data to facilitate better management of their regulated stormwater systems.	Onondaga	MS4 Mapping	\$396,000.00
Town of Lockport	Town of Lockport Culvert Assessment Report	The Town of Lockport will complete a culvert assessment using the North Atlantic Connectivity Collaborative protocol. The project will identify aquatic barriers and areas of erosion and flooding caused by failing and undersized culverts in the Lake Ontario watershed.	Niagara	Nonpoint Source Planning Reports	\$26,750.00
City of Utica	City of Utica Comprehensive Stream Corridor Assessment	The City of Utica will complete a comprehensive stream corridor assessment, including flood risks, for tributaries to the Mohawk River. The study will identify areas prone to stream obstructions and streambank erosion.	Oneida	Nonpoint Source Planning Reports	\$75,000.00
Town of New Windsor	Town of New Windsor MS4 Mapping	The Town of New Windsor will complete comprehensive mapping of the stormwater system. The project will include mapping of priority areas and proposed stormwater retrofits.	Orange	MS4 Mapping	\$75,000.00
Village of Otisville	Village of Otisville MS4 Mapping Project	The Village of Otisville will complete comprehensive mapping of their stormwater system. The project will include mapping of priority areas and proposed stormwater retrofits.	Orange	MS4 Mapping	\$30,000.00
Town of Cornwall	Town of Cornwall MS4 Stormwater System Mapping	The Town of Cornwall will complete comprehensive mapping of their stormwater system. The project will include mapping of priority areas and proposed stormwater retrofits.	Orange	MS4 Mapping	\$75,000.00
Town of Orangetown	Town of Orangetown MS4 Basic Elements Mapping Project	The Town of Orangetown will hire an engineering firm to complete comprehensive mapping of storm sewer systems in the Hackensack River, Lower Naurashaun Brook, and Lower Hudson River Estuary watersheds. Mapping will include all basic element data to facilitate better management of their regulated systems.	Rockland	MS4 Mapping	\$75,000.00
Town of Clarkstown	Town of Clarkstown MS4 Mapping	The Town of Clarkstown will continue to map the MS4 conveyance system, which includes mapping, inspecting, reporting, and digitally connecting stormwater assets. This project will assist the Town to more efficiently maintain the storm sewer system and reduce the amount of stormwater entering Deforest Lake.	Rockland	MS4 Mapping	\$75,000.00
Village of New Hempstead	Village of New Hempstead MS4 Mapping	The Village of New Hempstead will complete stormwater sewer system mapping for the entire Village. The mapping project will facilitate better management of their regulated stormwater systems and protect the water quality of the Minisceongo Creek and tributaries.	Rockland	MS4 Mapping	\$75,000.00

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Town of Seneca Falls	Town of Seneca Falls Stream Culvert Planning Report - Bayard Street	The Town of Seneca Falls will prepare an engineering report to address a failing stream culvert on Bayard Street. The project will reduce erosion in the Cayuga Lake watershed.	Seneca	Nonpoint Source Planning Reports	\$30,000.00
Village of Gouverneur	Village of Gouverneur Stream Culvert Study	The Village of Gouverneur will complete a preliminary engineering report to repair a failing culvert, which has caused multiple sinkholes. The project will reduce erosion of sediments into the Oswegatchie River and protect critical infrastructure.	St. Lawrence	Nonpoint Source Planning Reports	\$30,000.00
Town of Ulysses	Town of Ulysses Culvert Study and Report	The Town of Ulysses will prepare an engineering report and condition assessment of seven culverts throughout the town. The assessment will look at impacts of streambank erosion and aquatic connectivity of streams. The report will prioritize projects to address undersized or failing culverts, reduce erosion, and improve the movement of aquatic life in tributaries to Cayuga Lake.	Tompkins	Nonpoint Source Planning Reports	\$30,000.00
Village of Trumansburg	Village of Trumansburg - Trumansburg Creek Streambank Stabilization Project	The Village of Trumansburg will complete a streambank stabilization planning report to address streambank erosion in Trumansburg Creek. The project will reduce erosion and address aquatic connectivity in the Cayuga Lake watershed.	Tompkins	Nonpoint Source Planning Reports	\$30,000.00
Town of New Paltz	New Paltz MS4 Mapping Inventory	The Town of New Paltz will update their MS4 maps and inventory, adding mapping elements that their current inventory is missing. The project will be used to inform water management decisions in the Wallkill River watershed.	Ulster	MS4 Mapping	\$22,500.00
Warren County SWCD	Warren County Green Infrastructure Planning Project - Glens Falls Sanford Street	The Warren County Soil and Water Conservation District will complete a green infrastructure/stormwater engineering and design report to reduce runoff volume and stormwater pollution to an impaired unnamed tributary of Halfway Brook. The project will improve water quality in the Lake Champlain watershed.	Warren	Nonpoint Source Planning Reports	\$30,000.00
Washington County	Washington County Sewer District Green Infrastructure Planning Report	Washington County Sewer District No. 2 will hire a professional engineer to complete a green infrastructure feasibility study in the Village of Hudson Falls. The project will reduce stormwater runoff into the combined stormwater/wastewater system, reduce the frequency of combined sewer overflow (CSO) events and improve water quality in the Upper Hudson River.	Washington	Nonpoint Source Planning Reports	\$30,000.00
Town of Ossining	Town of Ossining Beach Sanitary Survey	The Town of Ossining will complete a beach sanitary survey for Engel Park to identify sources of nonpoint source pollution and priority locations for water testing. The project will reduce pollution in an effort to open the beach for swimming once water quality has been restored.	Westchester	Nonpoint Source Planning Reports	\$30,000.00
Village of Attica	Village of Attica Green Infrastructure Feasibility Study	The Village of Attica will conduct a green infrastructure feasibility study to determine the viability of installing green infrastructure practices along Prospect Street. The project will reduce stormwater flow to Tonawanda Creek in Wyoming and Genesee Counties.	Wyoming	Nonpoint Source Planning Reports	\$10,800.00